

Delivering results...Transforming health care



# **Tri-State REC:**

How Clinicians
Can Qualify for
Meaningful Use
& Federal Incentives

Trudi Matthews

Acting Director, Tri-State REC

HealthBridge

# Meaningful Use

What we know today



# **Definition**

# Meaningful use is defined as:

- Use of a certified EHR in a meaningful manner (ex: e-prescribing)
- Use of certified EHR technology for electronic exchange of health information
- Reporting on clinical quality and other measures.



# NPRM Meaningful Use (MU) Requirements Today

- 1. Use computerized order entry.
- 2. Implement drug-drug, drug-allergy, drug- formulary checks
- 3. Maintain an up-to-date problem list of current and active diagnoses
- 4. Generate and transmit permissible prescriptions electronically
- 5. Maintain active medication list.
- 6. Maintain active medication allergy list
- 7. Record demographics.
- 8. Record and chart changes in vital signs.
- 9. Record smoking status for patients 13 years old or older
- 10. Incorporate clinical lab-test results into EHR as structured data.
- 11. Generate lists of patients by specific conditions to use for quality improvement, reduction of disparities, research, and outreach.
- 12. Report ambulatory quality measures to CMS or the States.
- 13. Send reminders to patients per patient preference for preventive/ follow-up care
- 14. Implement five clinical decision support rules relevant to specialty or high clinical priority, including for diagnostic test ordering, along with the ability to track compliance with those rules.



## Meaningful Use Requirements Delivering results...Transforming health care Today (cont.)

- Check insurance eligibility electronically from public and private payers
- 16. Submit claims electronically to public and private payers.
- Provide patients with an electronic copy of their health information (including diagnostic test results, problem list, medication lists, and allergies) upon request
- Provide patients with timely electronic access to their health information (including lab results, problem list, medication lists, allergies)
- Provide clinical summaries to patients for each office visit.
- Capability to exchange key clinical information (for example, problem list, medication 20. list, allergies, and diagnostic test results), among providers of care and patient authorized entities electronically.
- Perform medication reconciliation at relevant encounters and each transition of care.
- Provide summary care record for each transition of care and referral.
- Capability to submit electronic data to immunization registries and actual submission where required and accepted.
- Capability to provide electronic syndromic surveillance data to public health agencies and actual transmission according to applicable law and practice.
- Protect electronic health information maintained using certified EHR technology through the implementation of appropriate technical capabilities. (privacy & security)



# The Challenges

- Meaningful use is a very high bar.
- As many as 30% of all EHR implementations fail.
- To date, there is little consistent evidence that EHRs improve quality or cost.



# Tri-State Regional Extension Center

**An Overview** 



#### WHAT IS IT?

- New federally-funded collaboration led by HealthBridge
- Covers a tri-state service area includes parts of Ohio, Kentucky, and Indiana

#### **GOALS:**

- Help eligible professionals implement technology, achieve meaningful use and qualify for incentives
- Target: 1,800 providers





#### **Partner Organizations**

#### Ohio:

HealthBridge (lead organization)
Collaborating Communities Health Information Exchange (CCHIE)
Ohio Health Information Partnership (REC)
Ohio KePRO, University of Cincinnati, AF4Q, GCHC, and many others

#### **Kentucky:**

University of Kentucky (UK)
Northeast Kentucky Regional Health Information Organization (NEKY RHIO)
Kentucky Cabinet for Health & Family Services
Healthcare Excel (KY & IN), Northern Kentucky University, Morehead State University

#### Indiana:

HealthLINC
Indiana Family and Social Services, IHIT
Purdue University, Ivy Tech



#### **State**

Ohio (11 counties)

**Kentucky** (37 counties)

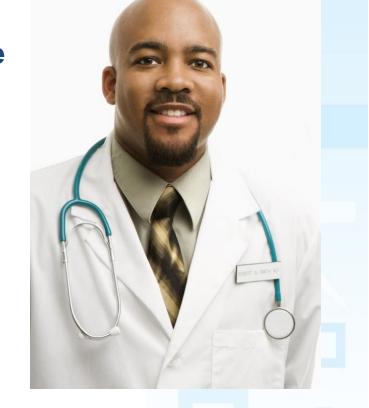
Indiana (19 counties)





#### WHO WILL IT HELP?

- Basic resources => Any practice
- In-depth assistance => Primary care
- Primary Care = FPs, OB/Gyn, Peds, Int.
   Med
- Additional focus on:
  - Small practices
     (<10 prescribers; Drs, PAs, ARNPs)</li>
  - Community health centers
  - Rural clinicians and those with critical access hospitals
  - Practices and clinics that serve the underserved.





#### **HOW WILL IT ASSIST PRACTICES AND HEALTH PROFESSIONALS?**

- Basic Educational Resources on IT and Meaningful Use
- Group Purchased EHRs and Technology Solutions
- On-Site Consulting
- Quality Improvement Support



WHAT REC \$ CANNOT DO: pay for an EHR, hardware or other software



# Why is the Tri-State REC important?

# - Bottom line -

# REC will help practices

- maximize funding,
- minimize expenses and
- improve quality and efficiency of the practice.



#### **Opportunities for Participation and Involvement:**

- 1. New Committees and Work Groups
  - Tri-State REC Steering Committee
  - HIT Clinician Leadership Committee
  - Communications and Outreach WG
  - HIT/EHR Implementation WG
- 2. June 18th Kickoff & Meaningful Use Conference
- 3. Monthly Webinars Beginning Wed., June 30th @ 12 pm



### **Questions?**

## **Tri-State REC Information**

www.healthbridge.org

rec@healthbridge.org

513-469-7222, option 3

